Highway Construction Capital Improvement & Preservation Program State Route 539

State Route WSDOT Region	ı Leg	Project Number	Project Title	Location	(Mile Post) Location Begin End Expenditure Plan Dollars are in Thousands									Total (Estimate al Confidence	
(County)	_	Sub Pgm	Project Description	Phase	Da	te	Prior Cost	03-05	05-07	07-09	09-11	11-13	Future	Cost	Range	
539 Northwest (Whatcom)	42	153900F P1	SR 539/KELLOGG RD TO HORTON RD - PAVING	E BELLINGHAM	(0.93)	(1.73)										
		Resu	urface 0.80 miles of existing pavement on SR 539 from Kel	llogg Road to Ho	rton Road.											
			Funded	Design (PE)	Jan-04	Mar-05		79						79	*	
				Construction	Jan-05	Mar-06		119	451					570	*	
								199	451					649		
			SR 539/KELLOGG RE) TO HORTON	J RD - PAV	ING (Total)		100	451							
			SK 337/KLLLEOGO KL	o to norto:	1711	110 (10ш)		199	451					649		
539 Northwest (Whatcom)	42	153902B I1	SR 539/HORTON ROAD TO TENMILE ROAD BELLING	HAM NORTH	(1.73)	(6.13)										
		left t traffi non-	project proposes to widen 4.56 miles of SR 539 to provide urn lane between Horton Road and Ten Mile Road. Other ic signals at the intersections of SR 539 and the Smith, Axt standard box culvert at Deer Creek, illumination at channe em, and the replacement of two bridges.	improvements in on and Laurel Ro	clude reconstr ads, replacen	ruction of nent of a										
		•	Funded	Design (PE)	Oct-90	Jun-05	4,887	392						5,279	*	
				Right of Way	Jun-01	May-04	3,186	9,678						12,864	*	
							8,073	10,070						18,143		
			New Revenue (Referendum 51)	Construction	May-05	Oct-07		123	22,768	2,762				25,652	+/-20%	
								123	22,768	2,762				25,652		
			SR 539/HORTON	ROAD TO TE	ENMILE RO	OAD (Total)	8,073	10,192	22,768	2,762				43,796		
539 Northwest	42	153902H I2	SR 539/JUNCTION KELLY ROAD-RECHANNELIZ NORTH OF E	<u>ZE</u> BELLINGHAM	(2.44)	(2.52)										
(Whatcom)			project will construct a northbound right turn pocket and a	southbound left	turn lane at th	e Kelly Road										
		inter	section. Funded	Design (PE)	Feb-98	Jul-00	153							153	*	
				Construction	Jun-00	Apr-06	449	25	64					538	*	
							602	25	64					691		
			SR 539/JUNCTION KEL	I V DOAD DI	CU A NINIEI	IZE (Tote1)										
			SK 339/JUNCTION KEL	LI KUAD-KI	CHAINNEL	LIZE (TOIAL)	602	25	64					691		

Highway Construction Capital Improvement & Preservation Program State Route 539

State Route WSDOT Region	. Log	Project Number	Project Title	Location	(Mile P Begin	Post) End		Evnend	lituro Plan I	Onllars are i	n Thousands			Total	Estimate Confidence
(County)	District		Project Description	Phase	Dat		Prior Cost	03-05	05-07	07-09	09-11	11-13	Future	Cost	
539 Northwest (Whatcom)	42	153910A I1	SR 539/TENMILE ROAD TO INTERNIT BOUNDA BELLINGHAM		(6.13)	(15.16)									
		reduc impr Fund	project will construct one additional lane in each direction be congestion and improve safety. The project includes a stove traffic flow: either widening SR 539 to the border; or it is will complete the design and right of way processes and be a 539 or SR 546 will be determined during alternative analysts.												
			Funded	Design (PE)	May-95	Oct-02	1,577							1,577	*
				Construction	Feb-07	Oct-08			398	28,666				29,064	+/-20%
							1,577		398	28,666				30,641	
			New Revenue (Referendum 51)	Design (PE)	Jan-03	Mar-07	176	4,240	5,884					10,300	+/-20%
				Right of Way	Jan-05	Jan-07		1,270	3,726					4,996	+/-20%
				Construction	Feb-07	Oct-08			8,452	13,750				22,202	+/-20%
							176	5,510	18,061	13,750				37,498	
			Additional Revenue Required for Completion	Construction	Feb-07	Oct-08			1,666	13,814				15,480	*
									1,666	13,814				15,480	
			SR 539/TENMILE ROAD	TO INTERNT	L BOUNDA	ARY (Total)	1,752	5,510	20,126	56,230				83,619	
539 Northwest	42	153903R I2	SR 539/KING TUT RD AND BARTLETT RD SOUTH	OF LYNDEN	(6.40)	(8.10)									
(Whatcom)		north	project will construct a northbound left turn lane at the Kin bound left turn lane, a northbound right turn pocket, and a section. Illumination will be provided at both intersections, tide	southbound left t	urn lane at the	Bartlett Road									
		Toda	Funded	Design (PE)	Feb-00	Jun-03	581	8						589	*
				Right of Way	Aug-02	Apr-03	140	30						170	+/-20%
				Construction	May-03	Feb-05	5	899						903	+/-20%
							726	937						1,663	
			SR 539/KING T	UT RD AND I	BARTLETT	RD (Total)	726	937		_	_	_	_	1,663	

Highway Construction Capital Improvement & Preservation Program State Route 539

Northwest (Whitcom) Clear and paint Nooksick River Bridge 539/80l in order to preserve its structural integrity. Clear and paint Nooksick River Bridge 539/80l in order to preserve its structural integrity. Clear and paint Nooksick River Bridge 539/80l in order to preserve its structural integrity. Construction Dec.q0 Apr.40 196 399	State Route WSDOT Region (County)	District	Project Number Sub Pgm	Project Title Project Description	Location Phase	(Mile P Begin Dat	End	Prior Cost	Expend 03-05	iture Plan E 05-07	Oollars are in 07-09	n Thousand 09-11	s 11-13	Future	Total (Cost	Estimate Confidence Range
Cleam and paint Nooksack River Bridge 539/860 in order to preserve its structural integrity. Finded Design (PE) Oct-01 Jan-03 63 99 99 950 80 970 80 970 80 970 80 970 80 970 80 970 80 970 80 970 80 970 80 970 80 970 80 970 80 970 80 970 80 970		42	153905P P2	SR 539/NOOKSACK RIVER BRIDGE - PAINTING BELLINGH	IAM NORTH	(9.43)	(9.54)									
Construction Dec-02 Apr-04 196 399 399 395 595 595 596 595 596 595 596 595 596 595 596 595 596 595 5	(Whatcom)		Clear	and paint Nooksack River Bridge 539/860 in order to pres	erve its structur	al integrity.	al integrity.									
SR 539/NOOKSACK RIVER BRIDGE - PAINTING (Total) SR 539/NOOKSACK RIVER BRIDGE - PAINTING (Total) SR 539/NOOKSACK RIVER BRIDGE - PAINTING (Total) 259 399 657 LYNDEN (10.44) (12.54) Resurface 2.1 miles of existing roadway pavement and restore safety features between Bay Drive and Badger Road. Funded Design (PE) Nov-00 Nov-02 68 68 68 * Construction Oct-02 Dec-03 224 877 1,101 4/-20% 292 877 1,169 SR 539/BAY-LYN DR VIC TO BADGER ROAD (Total) SR 539/BAY-LYN DR VIC TO BADGER ROAD (Total) SR 539/BAY-LYN DR VIC TO BADGER ROAD (Total) Resurface 2.05 miles of SR 539 in the Lynden vicinity from SR 546 (Badger Road) to the International Boundary. Funded Design (PE) Nov-03 Feb-05 109 109 * Construction Dec-04 Feb-06 148 504 653 * 259 399 657 259 399 657 570 570 570 570 570 570 570				Funded	Design (PE)	Oct-01	Jan-03	63							63	*
SR 539/NOOKSACK RIVER BRIDGE - PAINTING (Total) 539					Construction	Dec-02	Apr-04	196	399						595	*
S39								259	399						657	
S39																
1539				SR 539/NOOKSACK R	IVER BRID	GE - PAINTI	NG (Total)	259	399						657	
Northwest (Whatcom) Resurface 2.1 miles of existing roadway pavement and restore safety features between Bay Drive and Badger Road. Funded Design (PE) Nov-00 Nov-02 68 68 68 7 1,101 4+/20% Construction Oct-02 Dec-03 224 877 1,101 4+/20% 292 877 1,169 SR 539/BAY-LYN DR VIC TO BADGER ROAD (Total) P1 LYNDEN (12.51) (15.16) (Whatcom) Resurface 2.65 miles of SR 539 in the Lynden vicinity from SR 546 (Badger Road) to the International Boundary. Funded Design (PE) Nov-03 Feb-05 109 109 109 * Construction Dec-04 Feb-06 148 504 653 * 257 504 762																
Resurface 2.1 miles of existing roadway pavement and restore safety features between Bay Drive and Badger Road.		42		SR 539/BAY-LYN DR VIC TO BADGER ROAD	LYNDEN	(10.44)	(12.54)									
Road. Funded Design (PE) Nov-00 Nov-02 68 87 1,101 4/20%																
Construction Oct-02 Dec-03 224 877 1,101 +/-20%					ifety features be	etween Bay Dr	ive and Badger									
SR 539/BAY-LYN DR VIC TO BADGER ROAD (Total) SR 539/BAY-LYN DR VIC TO BADGER ROAD (Total) 292 877 1,169 SR 539/SR 546/BADGER RD TO INTL BNDRY Northwest (Whatcom) Resurface 2.65 miles of SR 539 in the Lynden vicinity from SR 546 (Badger Road) to the International Boundary. Funded Design (PE) Nov-03 Feb-05 109 Construction Dec-04 Feb-06 148 504 257 504 SER 630/SR 546/BADGER RD TO INTL BNDRY (Text)																
SR 539/BAY-LYN DR VIC TO BADGER ROAD (Total) 539					Construction	Oct-02	Dec-03									+/-20%
539 42 153912A SR 539/SR 546/BADGER RD TO INT'L BNDRY Northwest (Whatcom) Resurface 2.65 miles of SR 539 in the Lynden vicinity from SR 546 (Badger Road) to the International Boundary. Funded Design (PE) Nov-03 Feb-05 109 109 * Construction Dec-04 Feb-06 148 504 653 * 257 504 762								292	877						1,169	
539 42 153912A SR 539/SR 546/BADGER RD TO INT'L BNDRY Northwest (Whatcom) Resurface 2.65 miles of SR 539 in the Lynden vicinity from SR 546 (Badger Road) to the International Boundary. Funded Design (PE) Nov-03 Feb-05 109 109 * Construction Dec-04 Feb-06 148 504 653 * 257 504 762																
Northwest (Whatcom) Resurface 2.65 miles of SR 539 in the Lynden vicinity from SR 546 (Badger Road) to the International Boundary. Funded Design (PE) Nov-03 Feb-05 109 109 * Construction Dec-04 Feb-06 148 504 653 * 257 504 762				SR 539/BAY-LYN D	OR VIC TO B	ADGER RO	AD (Total)	292	877						1,169	
Northwest (Whatcom) Resurface 2.65 miles of SR 539 in the Lynden vicinity from SR 546 (Badger Road) to the International Boundary. Funded Design (PE) Nov-03 Feb-05 109 109 * Construction Dec-04 Feb-06 148 504 653 * 257 504 762	500	40	1500101													
Resurface 2.65 miles of SR 539 in the Lynden vicinity from SR 546 (Badger Road) to the International Boundary. Funded Design (PE) Nov-03 Feb-05 109 109 * Construction Dec-04 Feb-06 148 504 653 * 257 504 762		42		SK 539/SK 546/BADGER RD TO INT'L BNDRY	LYNDEN	(12.51)	(15.16)									
Boundary. Funded Design (PE) Nov-03 Feb-05 109 109 * Construction Dec-04 Feb-06 148 504 653 * 257 504 762	(Whatcom)		Resu	rface 2.65 miles of SR 539 in the Lunden vicinity from SR	546 (Radger Ro	ad) to the Inter	mational									
Construction Dec-04 Feb-06 148 504 653 * 257 504 762				dary.												
257 504 762										504						*
CD 520/CD 54//DADCED DD TO INTIL DNIDDY (Tarel)					Construction	Dec-04	Feb-06									*
SR 539/SR 546/BADGER RD TO INT'L BNDRY (Total) 257 504 762									257	504					762	
SR 539/SR 546/BADGER RD TO INT'L BNDRY (Total) 257 504 762																
				SR 539/SR 546/BAD	GER RD TO	INT'L BND	ORY (Total)		257	504					762	